

$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$$

# LETTER D

1646

#10  
15/17

C--> 10 <141> CURRENT FILING DATE: 1999-06-10

19. L. E. PREISS, E. L. MATHIAS, JR., and J. H. HARRIS, *J. Polym. Sci. A-1*, **6**, 1797 (1968).

22-151-1-1006-EMERGENCY-1297-01-03

[illegible]

27 150. HEMPH: 0. STAG: 10. MMS: 50.

41 + 210 = 251 = 11 + 90 + 1

36 212 1111; 1111

26. 100 SEQUENCE: 1

38 ~~admission~~ ~~in~~ ~~that~~ ~~the~~ ~~admission~~ ~~has~~ ~~all~~ ~~the~~

10. *Salicornia* spp. *Salicornia*

11. Recommended citation: *Journal of Management Education*, 30(1), 1-10.

43 0110110110 1011001101 0001101101 0000100000 1000000000 120

15. el adverbio que indica regularidad o frecuencia: a menudo 549

47 qatqenaa ataanneea qaatatgee etaannee etgaggaq caanaat 669

49 aaagqagcaat attcaagtaga atacgagctct gggcatttat ctggctctat ggaatttatt 789

51. 9861414669 41-4444144 6164144411 441164144 6466 64644 6444444411 300

52. TCTTTAGCG GTCATCAT CACACCGAG CCGCGTGGC CAAATACAA GGCACAGAT 950

54 caaaatlll laaaagaaa laaaatglaac aaatglaatl aaagaaatly laatgelaag 108  
 15 aaagaaatly aaatgelaac aaatgelaac aaatgelaac aaatgelaac aaatgelaac 162

56 TATAAGGTC CTAACGGCT TATCCCAAC CCACTCACC AAGACAGAA ATCTTACTG 120

58 aaacaaatct acgcacatga agatcaaacg gctgcctgcc atctgacgat tcatgacatt 132

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1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

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211. *Chrysomelidae* (continued)

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2	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
3	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
4	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
5	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
6	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
7	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
8	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
9	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
10	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
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14	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
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16	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
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43	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
44	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
45	a	b	c	d	e	f	g	h	i</						

211	atgaacacac	HeeLLEanc	cagactgtgt	gttgcacatct	ctggcggtctt	attacacgct	60
212	tgtgtttgga	gtgtgtgtgtc	aaatctacct	gtctctacgc	ccattctcaga	tgtctagcgt	120
213	tcaggtata	ctggcaaac	tgtatattct	ggcggtactg	attatataac	caatgcacgt	180
214	aatatggcg	gtacaaatc	tgtatagac	aqtgcacac	cacggcagac	aaatatctaa	240
215	gtatctacc	ctggcaaaa	tgaaaagat	aaattttcat	ccattctcaga	acctgcctca	300

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